Fig.1

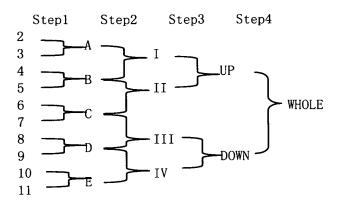


Fig. 2.

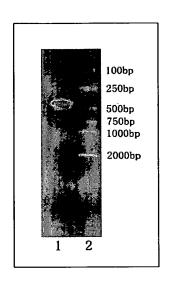


Fig.3.

			Nco]	 [X	hoI			_				Spe	eI	Ecc	o <i>R</i> I			
1	TAT	ACC	ATG	GGT	CTC	GAG	ATG	TAC	CCG	CGC	GGT	AAC	ACT	AGT	GAA	TTC			
										inker									
	N	S	T	Y	R	V	V	S	V	L	T	V	L	Н	Q	D			
49	AAC	AGC	ACG	TAC	CGG	GTT	GTA	AGC	GTC	CTC	ACC	GTA	CTG	CAC	CAG	GAC			
	W	L	N	G	K	Е	Y	K	С	K	Sc.	аI	Xb	аI					
97	TGG	CTG	AAT	GGC	AAG	GAA	TAC	AAA	TGC	AAG	<u>AGT</u>	<u>ACT</u>	<u>TCT</u>	AGA	ATG	TAC			
	HSA linker 1																		
					Sa.	Π	F	Q	N	Α	L	L	V	R	Y	T			
145	CCG	CGC	GGT	AAC	GTC	GAC	TTC	CAG	AAT	GCG	CTG	CTG	GTT	CGT	TAC	ACC			
	K	K	V	Р	Q	V	S	T	P	T	P	V	Е	V	S	<i>Nde</i> I			
193	AAG	AAA	GTA	CCC	CAA	GTG	TCA	ACT	CCA	ACT	CCT	GTA	GAG	GTC	TCA	<u>CAT</u>			
								K	σnΙ	Α	L	Е	V	D	Е	T			
241	<u>ATG</u>	ATG	TAC	CCG	CGC	GGT	AAC	<u>GGT</u>	ACC	GCG	CTG	GAA	GTT	GAC	GAA	ACC			
	HSA linker 2																		
	Y	V	Р	K	Е	F	N	Α	E	T	F	T	F	Н	A	D			
289	TAC	GTT	CCG	AAA	GAA	TTT	AAC	GCG	GAA	ACC	TTC	ACC	TTC	CAC	GCT	GAC			
	cmyc tag																		
	Ι		cII			Nh	-	E	Q	K	L	I	S	E	E	D			
337	ATC	<u>CCG</u>	CGG	ATG	GG	<u>GCT</u>	AGC			AAA	CTC	ATC	TCA	GAA	GAG	GAT			
						_			tag		_								
	L	N				H	Н	H	H	Н	Н			*	Ban				
385	CTG	AAT	GGG	GCC	GCA	CAT	CAT	CAT	CAC	CAT	CAC	GAG	CAA	TAA	<u>GGA</u>	TCC			
400	ama	0.4.0																	
433	GTC	GAG																	

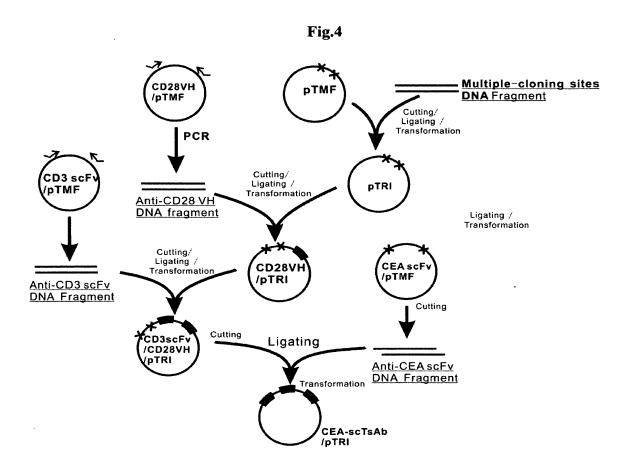


Fig. 5

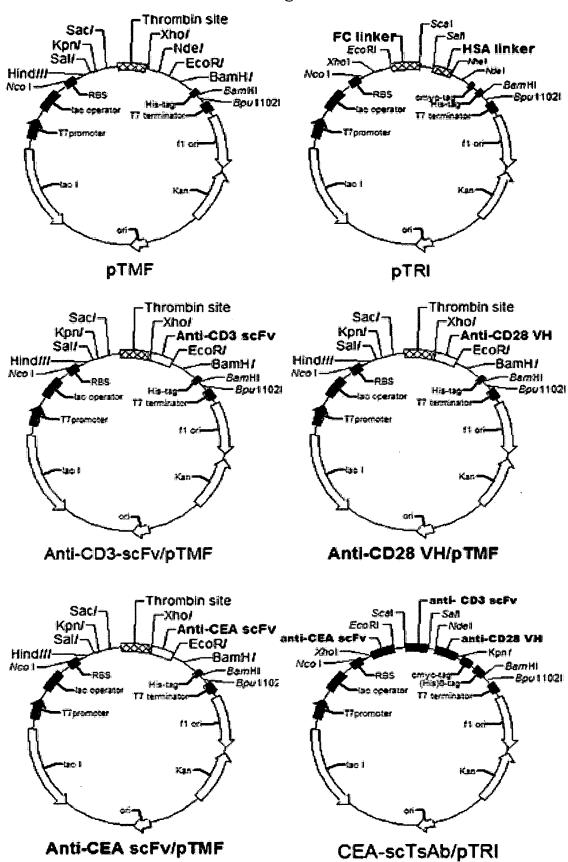


Fig.6.

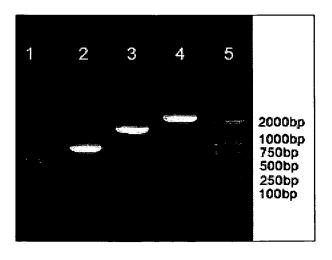


Fig.7.

Steps	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22
1	1	A B		С		D E		Е	F		G		Н		Ī		J		K			
2	a			ł)			С		D		e		;		f		g				
3	II II								III IV													
4		UP												DOWN								
5		WHOLE																				

Fig.8

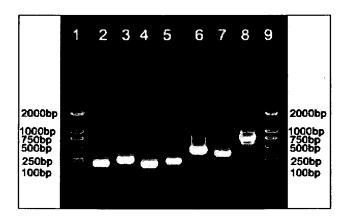


Fig.9.

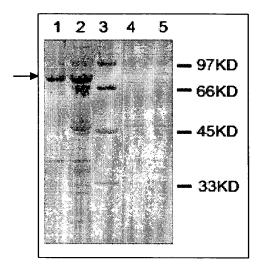


Fig.10

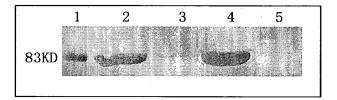


Fig.11

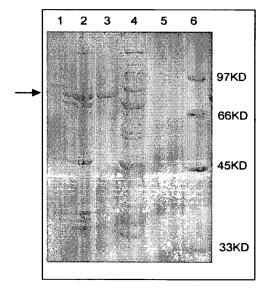


Fig.12.

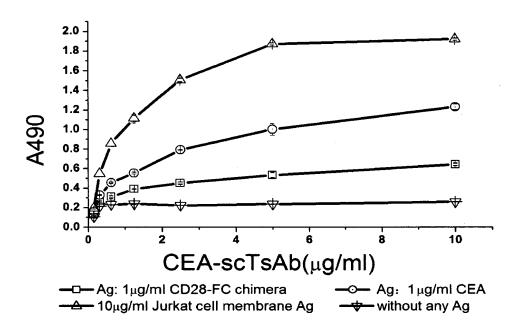
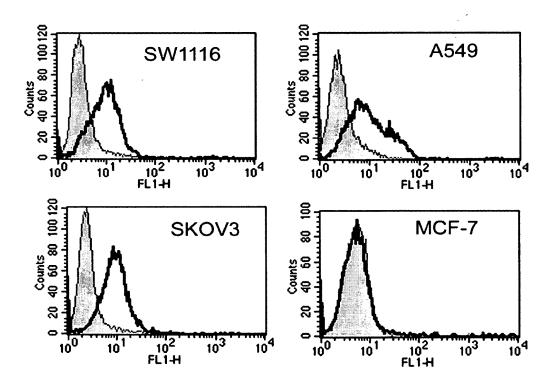


Fig.13.



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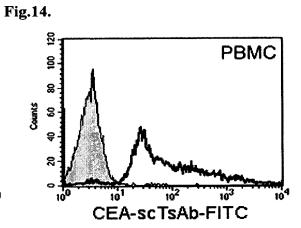


Fig.15.

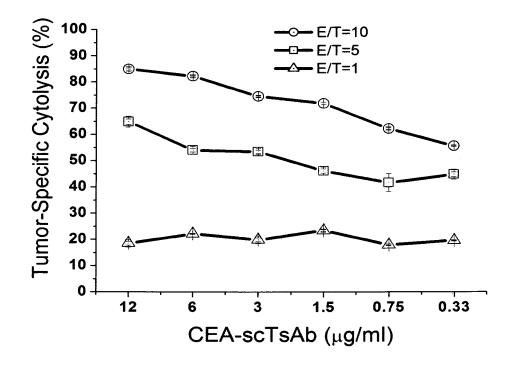
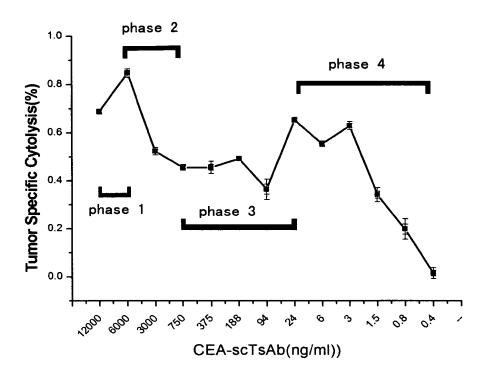


Fig.16.



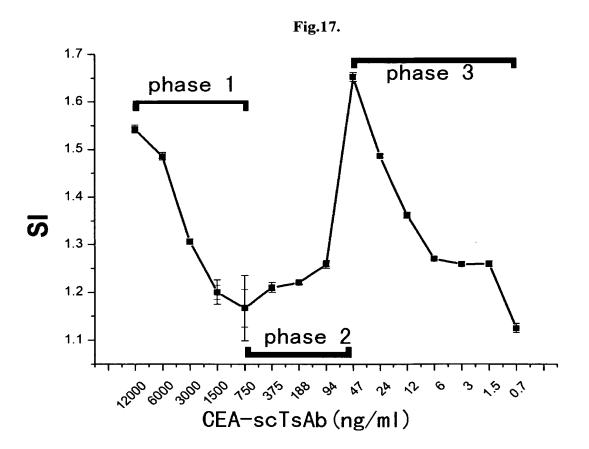


Fig.18

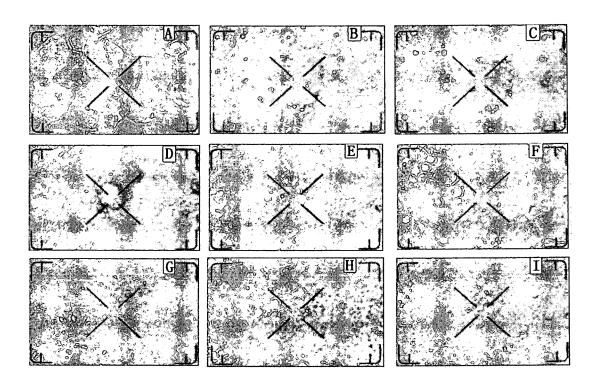
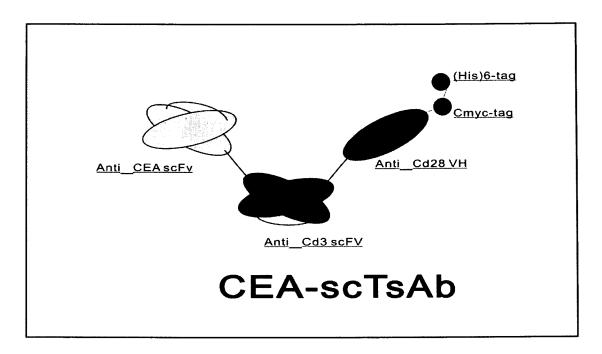


Fig.19

A



B

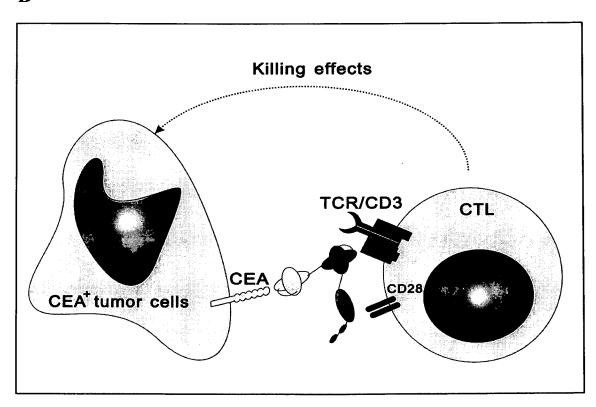


Fig.20.

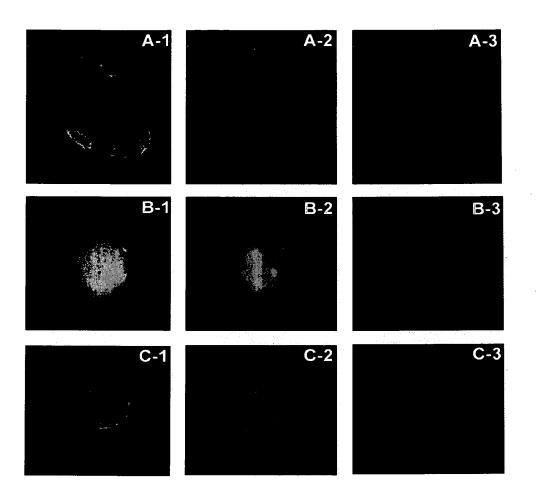


Fig.21

